350
(117) 359-443

Practical solution to the screen light distribution problem

C. R. Underhill, Jr.

To compensate for the decrease in brightness of a projection screen from the center towards the sides the R.C.A. Snowhite Evenlite screen has been perforated with a max. of 42 perforations, .05" in diameter, per sq. in. in the center strip. The number and diameter of perforations decreases toward the sides which are unperforated and form about ½ of the screen area.

J. Soc. M.P.T.E. 56, 686-3 (June 1951).

(359/443)

H.H.